

Amendment to the Specifications:

Please replace paragraph 2 on page 9 in the specification of the original application with the following amended paragraph:

[Paragraph 2 on page 9] More importantly according to this invention, after the construction of the low work function first electrode (14), at least a layer of organic semiconductor materials (15) is then immediately applied onto the front surface of this electrode (14). The selection of organic materials, either small molecules or macromolecules, is dependent on the function of device to be fabricated. The layer or layers of organic semiconductor materials should have electronic or electro-opto functions, such as electron injection, electron transport, hole block, electron-hole recombination, light emitting, and others, required for the desired device, and also should prevent the low work function electrode from oxidization. The applying method of the organic materials (15) onto the front surface of the electrode (14) would depend on the organic materials (15) selected, any conventional solution processing technique including spin coating, ink jet printing, screen printing, thermal transfer printing, spray, dip-coating etc. could be used.